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› [FIFINE TECHNOLOGY](#) /

› FIFINE K6 Dynamic Vocal Microphone User Manual

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FIFINE K6 Dynamic Vocal Microphone User Manual

Model: K6

Brand: FIFINE TECHNOLOGY

INTRODUCTION

The FIFINE K6 is a durable and reliable wired dynamic microphone designed for clear vocal reproduction in various settings, including karaoke, public speaking, and live performances. Its cardioid pickup pattern effectively minimizes feedback, making it suitable for situations requiring noise cancellation. The microphone features a robust metal construction and a convenient on/off switch for easy control.

This manual provides essential information for setting up, operating, maintaining, and troubleshooting your FIFINE K6 microphone.

WHAT'S IN THE BOX

- Dynamic Microphone
- XLR to 1/4" Cable
- User's Manual (this document)

SETUP

The FIFINE K6 microphone is designed for simple plug-and-play operation with compatible audio equipment.

1. **Connect the Cable:** Attach the XLR end of the provided 14.8ft cable to the microphone's input. Ensure it clicks securely into place.
2. **Connect to Audio Device:** Plug the 1/4" (6.35mm) jack end of the cable into the microphone input of your amplifier, PA system, mixer, or karaoke machine.



A XLR To **1/4"** Cable Is Included

14.8ft—Long enough to move unimpeded so you can concentrate on nothing but the performance.



Figure 1: Connecting the 6.35mm (1/4") connector to compatible audio equipment such as speakers, amplifiers, and mixers. The microphone is not compatible with 3.5mm inputs or devices like phones/laptops/tablets.

Press and hold the button
to disconnect the cable



6.35mm (1/4") Plug

APPLICABLE DEVICES

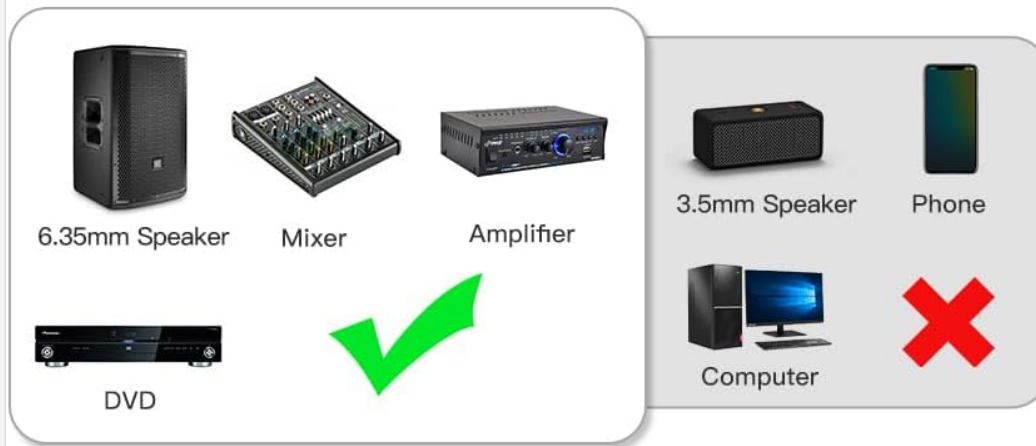


Figure 2: The microphone comes with a 14.8ft XLR to 1/4" cable. It is designed for use with devices having a 1/4" mic input, not 3.5mm inputs.

OPERATING INSTRUCTIONS

The FIFINE K6 is straightforward to operate, featuring an on/off switch for immediate control.

1. **Power On/Off:** Locate the external on/off switch on the microphone body. Slide the switch to the "ON" position to activate the microphone. Slide it to "OFF" when not in use to prevent unintended sound capture.
2. **Microphone Placement:** For optimal sound quality, position the microphone directly in front of the sound source (e.g., your mouth for vocals). The cardioid pickup pattern is designed to capture sound primarily from the front, minimizing background noise.
3. **Volume Adjustment:** Adjust the volume level on your connected amplifier, mixer, or speaker. Start with a low volume and gradually increase it to a comfortable listening level, avoiding feedback.

Rugged & Reliable Metal Construction

Robust, simpler to operate with Suitable size and shape for your hands.



Figure 3: The microphone features a convenient external on/off switch for easy control during use.

Flat, Wide – Range Frequency Response

The smooth frequency range is solid at **50** to **18 kHz**, suited well for handling high sound pressure levels.



Figure 4: The cardioid dynamic microphone design provides greater gain while minimizing feedback, making it ideal for live situations where noise cancellation is needed.

Great Versatility

Suitable for recreational activities, such as singing, Karaoke, home party and performance, indoors or outdoors.



Figure 5: The microphone offers a flat, wide-range frequency response (50 to 18 kHz), suitable for various instruments and vocals, and can handle high sound pressure levels.

MAINTENANCE

Proper care will extend the life and performance of your FIFINE K6 microphone.

- **Cleaning:** Use a soft, dry cloth to wipe the microphone body. For the mesh grille, a slightly damp cloth can be used, but ensure no moisture enters the microphone capsule. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** When not in use, store the microphone in a dry, dust-free environment. Avoid extreme temperatures and humidity.
- **Cable Care:** Coil the cable loosely when storing to prevent kinks and damage. Avoid sharp bends or placing heavy objects on the cable.

TROUBLESHOOTING

If you encounter issues with your FIFINE K6 microphone, refer to the following common problems and solutions:

Problem	Possible Cause / Solution
No Sound Output	Ensure the microphone's on/off switch is in the "ON" position. Verify the 1/4" cable is securely connected to both the microphone and the audio device. Check the volume levels on your amplifier/speaker/mixer. Confirm your audio device has a 1/4" (6.35mm) mic input. The microphone is not compatible with 3.5mm inputs.
Low Volume / Weak Signal	Increase the gain or volume on your connected audio device. Ensure the microphone is positioned close enough to the sound source. Check if the cable is fully inserted and not loose.
Feedback (Squealing Sound)	Reduce the volume on your amplifier/speaker. Move the microphone further away from the speaker. Adjust the microphone's position to avoid pointing directly at speakers.
Not Compatible with Phone/Laptop/Tablet	This microphone features a 6.35mm (1/4") output and is designed for use with 6.35mm speakers, audio interfaces, or amplifiers. It is not compatible with devices that only have a 3.5mm input, such as most phones, laptops, or tablets, even with an adapter.

SPECIFICATIONS

Feature	Detail
Brand	FIFINE TECHNOLOGY
Model Number	K6
Microphone Form Factor	Handheld
Connectivity Technology	6.35mm Auxiliary
Connector Type	6.35 mm Jack
Polar Pattern	Unidirectional (Cardioid)
Minimum Frequency	50 Hz
Maximum Frequency	18 KHz
Signal-to-Noise Ratio	60.0 dB
Material	Metal
Item Weight	1.23 pounds (560 Grams)
Product Dimensions (L x W x H)	9.06 x 4.72 x 1.97 inches
Cable Length	14.8 ft (4.5m)
Compatible Devices	Amplifier, Audio Mixer, PA System, Speaker
Special Feature	On/Off Switch, Detachable Cable, Rugged Material

WARRANTY AND SUPPORT

For warranty information and technical support, please visit the official FIFINE TECHNOLOGY website or contact their customer service. Details can often be found on the product packaging or the brand's official online store. FIFINE TECHNOLOGY is committed to delivering quality audio products and support to its customers worldwide.

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Model number, symptoms, what you tried, or the section of the manual you are using.

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